

UST PHOTOGRAPHIC LOG


Facility Location: Sac & Fox Truck Stop, 1346 HWY 75, Powhattan, Kan.		Photographer: Michael L. Pomes	Camera: Canon Powershot SD 1300 IS, #092064146322
Dates Photographs Were Taken: 9/26/2013			
Photo No. 1	Time: 1208		
Direction Photo Taken: Inside			
Photo Description: Operational Veeder Root TLS-350 ATG.			

Photo No. 2	Time: 1245	
Direction Photo Taken: Northeast		
Photo Description: Sac & Fox Truck Stop facility from US HWY 75.		

Photographer: Michael L. Pomes		
Photo No. 3		Time: 1246
Direction Photo Taken: East		
Photo Description: Gasoline tank basin, from left to right, North Midgrade E10 gasoline (Tank 3), Premium gasoline (Tank 1) [center front], Regular unleaded gasoline (Tank 2) [center rear], and South Midgrade E10 gasoline (Tank 5).		

Photo No. 4	Time: 1248
Direction Photo Taken: Down	
Photo Description: North Midgrade (Tank 3) submersible pump sump and Veeder Root FX1V MLD.	




Photographer: Michael L. Pomes		
Photo No. 5	Time: 1249	
Direction Photo Taken: Down		
Photo Description: North Midgrade (Tank 3) ATG probe.		

Photo No. 6	Time: 1250	
Direction Photo Taken: Down		
Photo Description: North Midgrade (Tank 3) ball float valve riser.		

Photographer: Michael L. Pomes	
Photo No. 7	Time: 1251
Direction Photo Taken: Down	
Photo Description: North Midgrade (Tank 3) spill bucket with water. Tank fill has no drop tube.	


A top-down photograph of a blue spill bucket with a tan-colored inner liner. The bucket is filled with dark liquid. A black boot is visible at the bottom right. A timestamp '09/26/2013 12:51' is in the bottom right corner.

Photo No. 8	Time: 1253
Direction Photo Taken: Down	
Photo Description: Regular unleaded (Tank 2) submersible pump sump and ATG probe. Red Jacket FX1V MLD used for pressure lines leak detection.	




Photographer: Michael L. Pomes		
Photo No. 9	Time: 1254	
Direction Photo Taken: Down		
Photo Description: Regular unleaded (Tank 2) spill bucket with debris and coaxial drop tube in tank fill riser.		

Photo No. 10	Time: 1256	
Direction Photo Taken: Down		
Photo Description: Regular unleaded (Tank 2) ball float valve riser.		

Photographer: Michael L. Pomes	
Photo No. 11	Time: 1257
Direction Photo Taken: Down	
Photo Description: Premium (Tank 1) ball float valve riser.	



Photo No. 12	Time: 1258
Direction Photo Taken: Down	
Photo Description: Premium (Tank 1) spill bucket with liquid and coaxial drop tube in tank fill riser.	


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Photographer: Michael L. Pomes		
Photo No. 13	Time: 1259	
Direction Photo Taken: Down		
Photo Description: Premium (Tank 1) submersible pump sump and ATG probe. Veeder Root FX1V MLD used for pressure lines leak detection.		

Photo No. 14	Time: 1309	
Direction Photo Taken: Down		
Photo Description: South Midgrade (Tank 5) spill bucket and debris. The tank fill riser has no drop tube.		

Photographer: Michael L. Pomes	
Photo No. 15	Time: 1311
Direction Photo Taken: Down	
Photo Description: South Midgrade (Tank 5) ball float valve riser.	

A photograph taken from a high angle looking down into a circular manhole. The manhole is set into a light-colored concrete surface. Inside the manhole, there is a small, round, metallic float valve riser. The riser has a handle and is partially submerged in a pool of dark, murky liquid. The surrounding area is covered with a brown, textured material, possibly a tarp or a large piece of paper. A timestamp '09/26/2013 13:11' is visible in the bottom right corner of the photo.

Photo No. 16	Time: 1312	
Direction Photo Taken: Down		
Photo Description: South Midgrade (Tank 5) ATG probe.		


Photographer: Michael L. Pomes		
Photo No. 17	Time: 1312	
Direction Photo Taken: Down		
Photo Description: South Midgrade (Tank 5) submersible pump sump. Veeder Root FX1V MLD used for pressure lines leak detection. The sump is contained.		

Photo No. 18	Time: 1317
Direction Photo Taken: Inside	
Photo Description: Piping with booted flex connectors inside cabinet for Dispenser 3/4.	


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Photographer: Michael L. Pomes	
Photo No. 19	Time: 1321
Direction Photo Taken: Inside	
Photo Description: Wet premium piping inside cabinet of Dispenser 5/6. Flex connectors are booted.	



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Photo No. 20	Time: 1334
Direction Photo Taken: Northwest	
Photo Description: Diesel tank basin from Southeast corner of cement pad. From left to right West Diesel (Tank 4) and East Diesel (Tank 6).	


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Photographer: Michael L. Pomes	
Photo No. 21	Time: 1339
Direction Photo Taken: Down	
Photo Description: West Diesel (Tank 4) spill bucket with debris and liquid. Tank fill riser has a drop tube.	



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Photo No. 22	Time: 1341	
Direction Photo Taken: Down		
Photo Description: West Diesel (Tank 4) ball float valve riser.		

Photographer: Michael L. Pomes	
Photo No. 23	Time: 1342
Direction Photo Taken: Down	
Photo Description: West Diesel (Tank 4) submersible pump sump and ATG probe. Veeder Root FX1-type of MLD used for pressure lines leak detection.	





Photo No. 24	Time: 1346	
Direction Photo Taken: Down		
Photo Description: West Diesel (Tank 4) interstitial monitor probe. Photo taken with Pomes' T Mobile myTouch Q cell phone.		

Photographer: Michael L. Pomes	
Photo No. 25	Time: 1352
Direction Photo Taken: Down	
Photo Description: East Diesel (Tank 6) submersible pump sump filled with liquid at the bottom. FE Petro MLD used for pressure lines leak detection.	



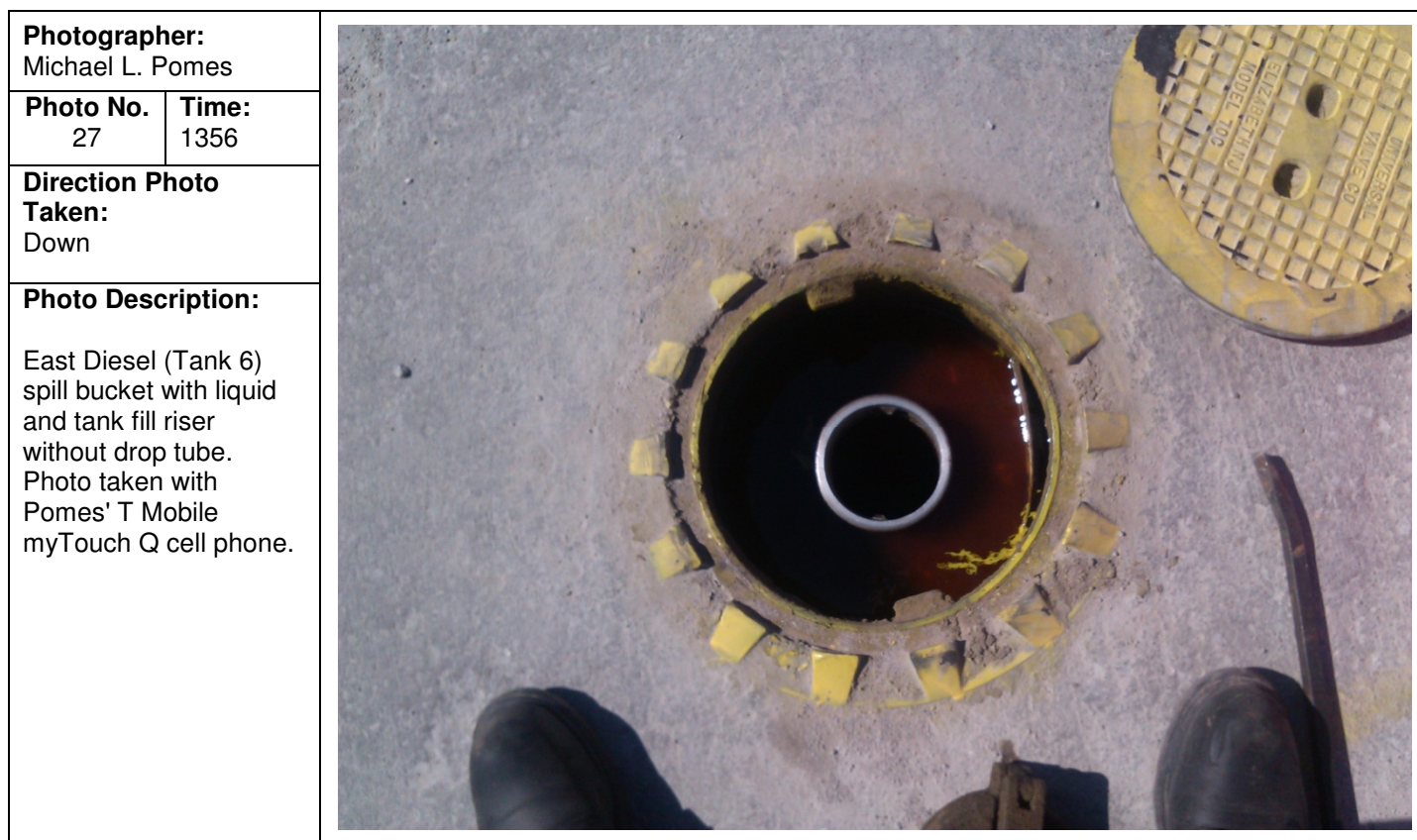
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Photo No. 26	Time: 1354
Direction Photo Taken: Down	
Photo Description: East Diesel (Tank 6) ATG probe.	


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09/26/2013 13:54



Photographer:
Michael L. Pomes

Photo No. 29	Time: 1408
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**Direction Photo
Taken:**
Inside

Photo Description:

Diesel Dispenser #2
and slave for Dispenser
#1. Flex connectors
are booted. Photo
taken with Pomes' T
Mobile myTouch Q cell
phone.

